


Site Name: Task Order 62 CES Environmental		Operational Period: Date: 10-22-2014		U.S. EPA Region 6 DAILY WORK ORDER Emergency and Rapid Response Service				
Branch: Federal		Division/Group: Response						
WORK AUTHORIZED:								
Continue to pump water on site.								
Continue development of profiles and disposal of sludge, liquids, and solids.								
Continue sludge removal operations.								
Site Cerclis:# TXD 008950461		On-Scene Coordinator:		ERRS Response Manager				
Contract Number: EP - S6 - 07 -02		Gary Moore, USEPA		LeRoy Cassidey, CB&I Federal				
Task Order: 062		Date: 10.22.2014 Time: 1700		Date: 10.22.2014 Time: 1700				
PERSONNEL ON-SITE:		QTY	Used	Unused	EQUIPMENT ON-SITE:	QTY	USED	Unused
Response Manager	1	1			Pick -up Truck	3	3	
Foreman	1	1			Bobcat w/sweeper	1	1	
Health and Safety Manager	1	1			Trash Pumps	2	2	
Truck Driver	1	1	Air Mover		Multiple Gas Monitor	1	1	
Equipment Operator	0	0			Frac Tank w Liner	1	1	
Laborer	5	5			4,000 PSI Pressure Washer	1	1	
					4 Man 12 Bottle Breathing Air	1	1	
PERSONNEL OFF-SITE					Open Top Roll Off	1	1	
Subcontract Manager	2	2			Vacuum Truck Air Mover	1	1	
Health and Safety Manager	0	0			Carbon Vapor Unit	1	1	
Transport and Disposal Coord	1	1			SCBA	2	0	
Field Cost Accountant	1	1			Goose Neck Trailer	1	1	
WORK ACCOMPLISHED / AMENDMENTS (problem areas, general comments, summary)(Input for day's 1900-5Pon5):								
Crew finished moving water from the South Pond and Middle Pond.								
Crew completed level B entries to scrape residual material from VB 25141.								
SWSES provided a double hauler to spot roll the Vacuum boxes. VB 25333 was staged for picked up by Veolia's transporter. VB 25141 was moved from one bay to another. Secondary containment was placed in the working bay and VB 281842 staged inside the containment.								
Subcontract Manager completed agreement with Waste Connections. He is still working with Vacuum Truck Rentals and Texas Industrial Box Maintenance.								
Health and Safety Manager prepared daily health and safety paperwork and presentation. He conducted air monitoring and monitored the crew site during site entries.								
RM continued preparations for removal of sludge and additional waste streams.								
OSC	Date:	Time:	RM	Date:	Time:	0900		
								
Next OPERATIONAL PERIOD (administrative, tactical / resource status changes, special instructions, H&S)(Input for next DWO):								
Start sludge removal from VB 281842.								
Set up for removal of liquid materials out of TT 407 and TT 408.								